WARRANTY

Should any manufacturing defect be discovered, FGM Enterprises, Inc. agrees to repair or replace the defective product or part at their expense, other than handling and return freight charges, provided The Arabella Stone Mill® is returned with shipping charges prepaid.

This warranty is for the original purchaser and is for normal home use only. This warranty is non-transferable.

This warranty does not apply to any unit that has been tampered with or to damage incurred through negligence, misuse, normal wear, faulty packing or mishandling in transit by any common carrier or by damage caused by foreign objects used before, during or after the milling process. Unclean grain sometimes will contain rock and/or metal objects, which can cause damage to your mill. Always use quality, clean grains.

Upon receipt of you mill and attachments inspect all attachments for parts. Report any missing pieces within 3 days of receipt of mill. FGM Enterprises, Inc. will not replace any missing parts after 3 days of receipt of mill.

NOTE: The warranty given by FGM DOES NOT APPLY to the appearance of any Product or to any Product which has been subjected to misuse, mishandling or service by any unapproved service person or to any Product which has been damaged, defaced, modified, altered or tampered with, whether externally or internally or to any product sold or used outside United States of America or Canada.

The SOLE AND EXCLUSIVE REMEDY under this warranty is REPAIR OR REPLACEMENT AT FGM'S OPTION of any Product that proves to be defective in manufacture or materials within the 7 years period from the date of purchase. TO THE FULLEST EXTENT PERMITTED BY LAW, FGM DISCLAIMS ALL LIABILITY FOR ANY OTHER DIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ALLEGED TO BE CAUSED BY A DEFECTIVE PRODUCT, IE. FGM WILL NOT BE RESPONSIBLE FOR ANY PERSONAL INJURY, PROPERTY DAMAGE OTHER THAN THE COST OF REPLACING THE GRAIN MILL OR ANY OTHER MONETARY DAMAGES SUCH AS LOST WAGES OR PROFITS CAUSED BY ANY USE OR INABILITY TO USE THE PRODUCT.

By using this product, YOU AGREE THAT REPAIR OR REPLACEMENT AT FGM's option will fully satisfy FGM's warranty obligation to you, whether in contract, tort negligence, strict liability or other applicable law.

To avoid malfunctions, do not drop the unit, or subject it to strong shocks. The warranty does not cover any breakage due to this type of incident. Be sure to check the grain for rocks or any foreign object. The warranty do not guarantee any breakage due to any foreign object that is passed through the mill.

SHOULD SERVICE BE REQUIRED:

1. Carefully pack the Product along with all of its accessories and other original materials in the original carton and packing materials (if still available) or in another suitable carton with sufficient protective padding to avoid injury to the Product during shipping.
2. YOU MUST ENCLOSE:
   Your original packing slip or other proof of date and purchase. <u>US residents only</u>
   Your check or money order for $18.00, payable to FGM ENTERPRISES, INC.
   A note describing the problem that needs to be repaired.
3. Ship the Products to: FGM ENTERPRISES, INC.
   1116 Saint Augustine Rd
   Daytona Beach FL 32114

ARABELLA STONE MILL

HEALTHY, CLEAN, AND ALWAYS FRESH, QUALITY FLOUR ANYTIME YOU NEED

The **ARABELLA ELECTRIC STONE MILL** is and exclusive handmade product, which is a result of over 20 years of experience in developing and manufacturing kitchen mills and parts. Each **ARABELLA STONE MILL** manufactured with the care and intent to enrich the quality of the grind, and to provide lifetime dependability to its user. It is not only useful, but it can be a very nice detail of your kitchen as well. Congratulation on your purchase, and we wish you to use the **ARABELLA STONE MILL** with great satisfaction.

Sincerely,

FGM Enterprises Inc.

GRAINMILL.COM

ARABELLA STONE MILL

User's Guide

The device is capable to mill any DRY (non-oily) grains, beans, and legumes, such as corn (not popcorn), wheat, rye barley, oat, millett, garbanzo beans, taff, quinoa etc… Any oily or damp grain will stick to the surface of the stones and perhaps could damage the mill. Use only clean, quality grains, since grains often contain foreign objects, which can damage the grinding stones.

The Grinding Process

1. TURN ON THE MACHINE
2. Adjust the mill setting by rotating the chamber. As you turn the chamber clockwise, you set the grind to finer. There is a 1-6 scale indicated by dots. Each turn will produce a clicking sound for easy identification of the adjustment. You can easily adjust clock-wise and counter-clockwise between the levels. Make sure to not to overturn the chamber.
3. Pour the grain into the hopper, and adjust the setting if desired.
4. Finish the process by grinding the entire amount of grain located in the chamber. Do not leave grain sitting in the mill.

ATTENTION: Do not adjust the mill while is turned off. This will cause the grains to stock between the grinding stones. If you pour grains into the hopper before you turn on the machine, the motor will stall. In order to troubleshoot, just turn the mill off, and turn the chamber counter-clockwise to the coarse setting. Now you can turn the mill on and start the grinding process as indicated in the above steps.

The Cleaning Process

Quick cleaning can be done with a vacuum cleaner. Place the vacuum cleaner pipe to the outlet pipe of the mill and turn on the machine for a few minutes. In addition, you can vacuum residue out from the hopper as well.

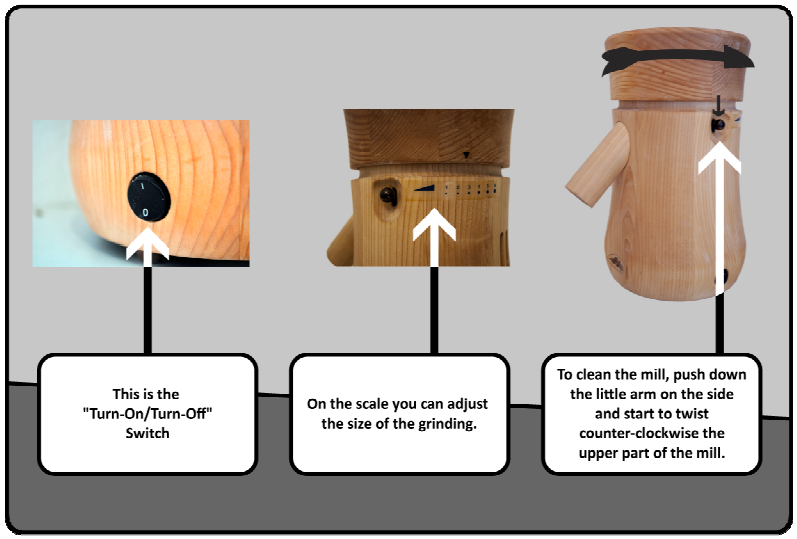
A deeper cleaning is suggested once a month. Push down the metal knob (located above the turn on/off switch) and start to unscrew the hopper/chamber. Once you removed the upper part of the mill, you can clean the stones and the inner parts with a soft brush. To clean the body of the mill, only wipe it with a soft, dry cloth

ATTENTION: Between the mechanic parts of the mill and the grinding chamber there is a sponge strip with a wooden ring. This is for sealing, and without this part the mill cannot be used, since the flour will get into undesirable places. After cleaning, when you take the sponge/wood/ring back to its place, you have to see the wood, and the sponge must be downwards!

When you placing back the upper hopper/chamber part of the mill, be careful with the suiting. The easiest way is to place the upper chamber on the body of the mill and start to turn counter-clockwise until you hear a small click. This means that the two stones are in place. Finally, you have to turn the hopper/chamber clockwise until the black arrow is on the finest setting on the scale. Make sure not to overturn the hopper/chamber.

Please note the following:

- Please do not clean the mill with water, or harsh chemicals
- Store and place the mill away from water and damp conditions
- Do not drop the mill, as it is made from dried wood, and it can break into pieces


This is the "Turn-On/Turn-Off" Switch
On the scale you can adjust the size of the grinding.
To clean the mill, push down the little arm on the side and start to twist counter-clockwise the upper part of the mill.

Specifications:

Place of Origin: Hungary
Weight: 16lbs
Height: 12.2 inches
Hopper Size: approximately 3 cups
Capacity: 13-18 lbs/depending on the desired grain size
Engine: 110V/200W/1300U
Body: Linden wood
Millstones: 2pcs, diameter 90mm, extremely hard ceramic bonded corundium stone